

Figure 1

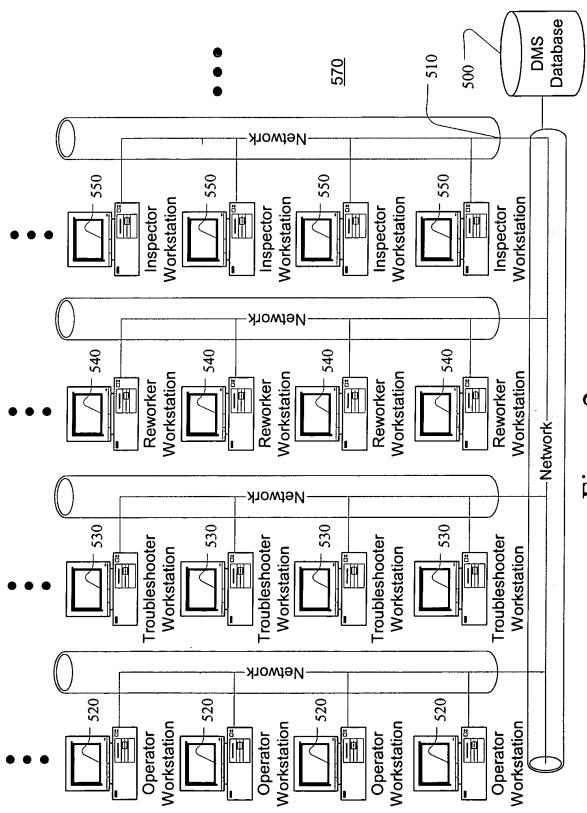


Figure 2

1

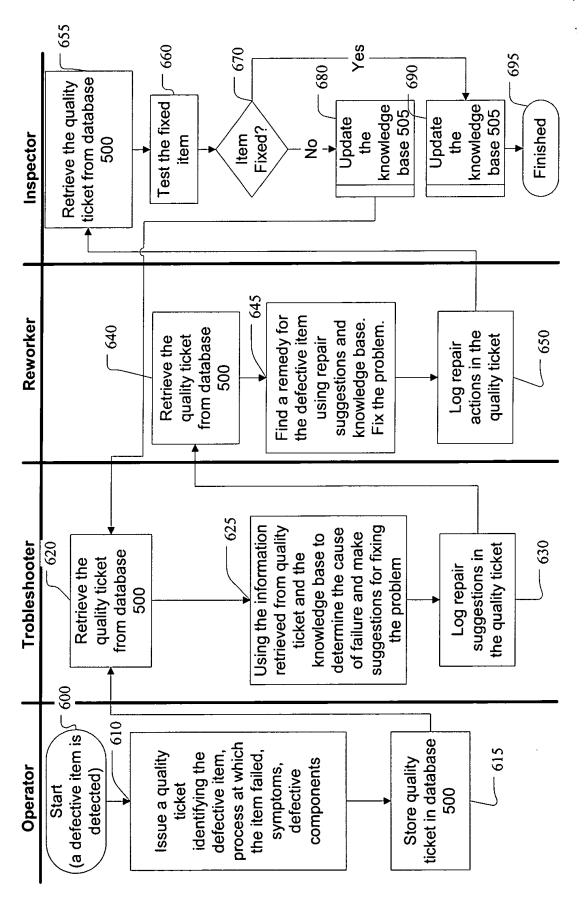


Figure 3

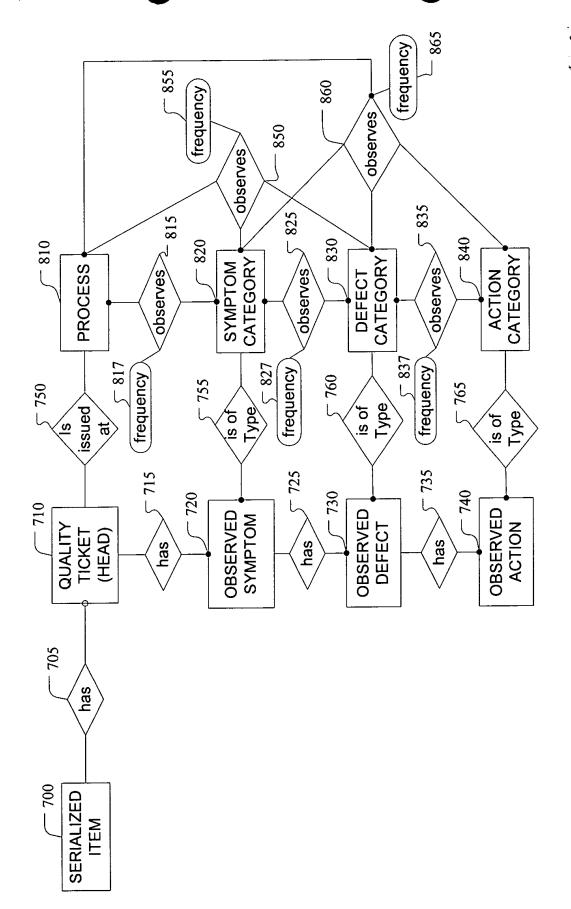
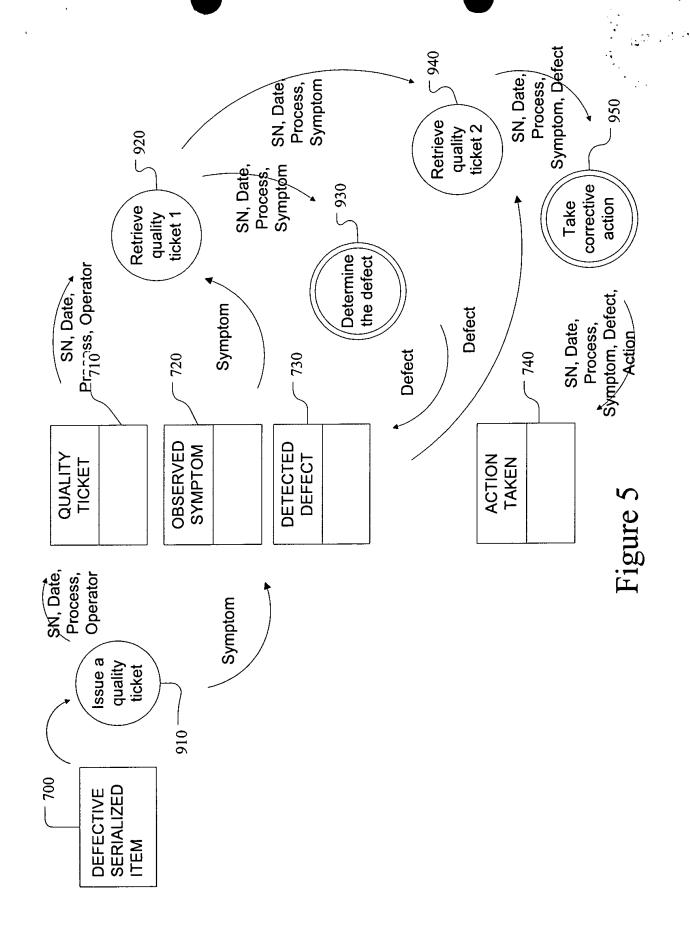
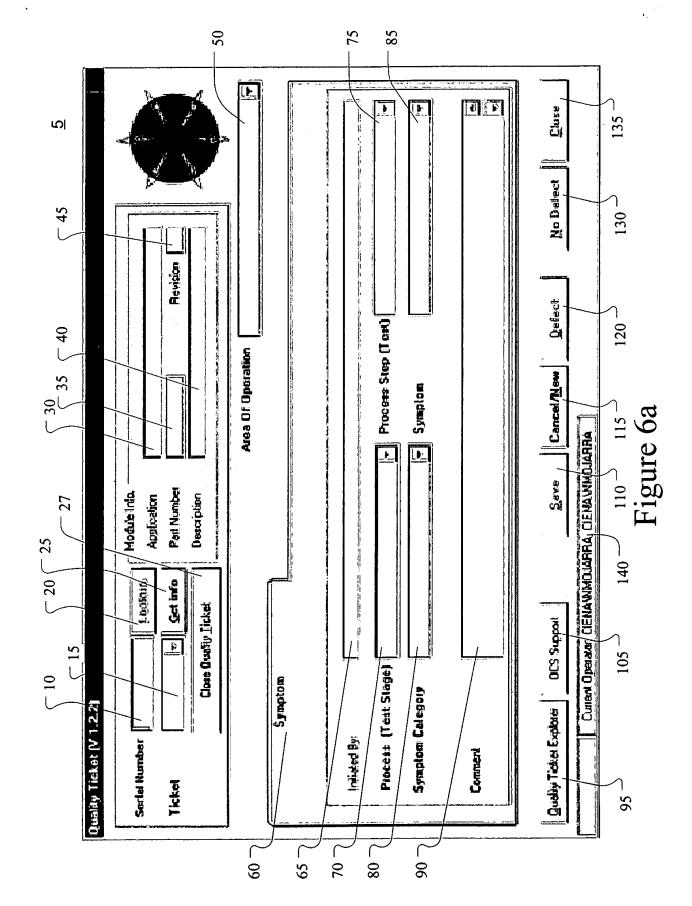
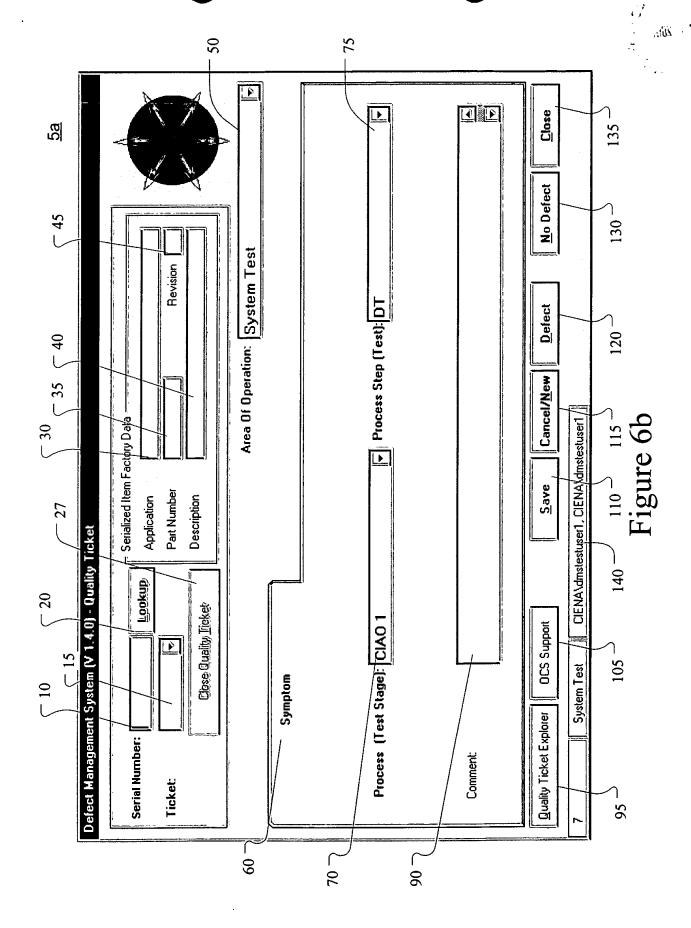
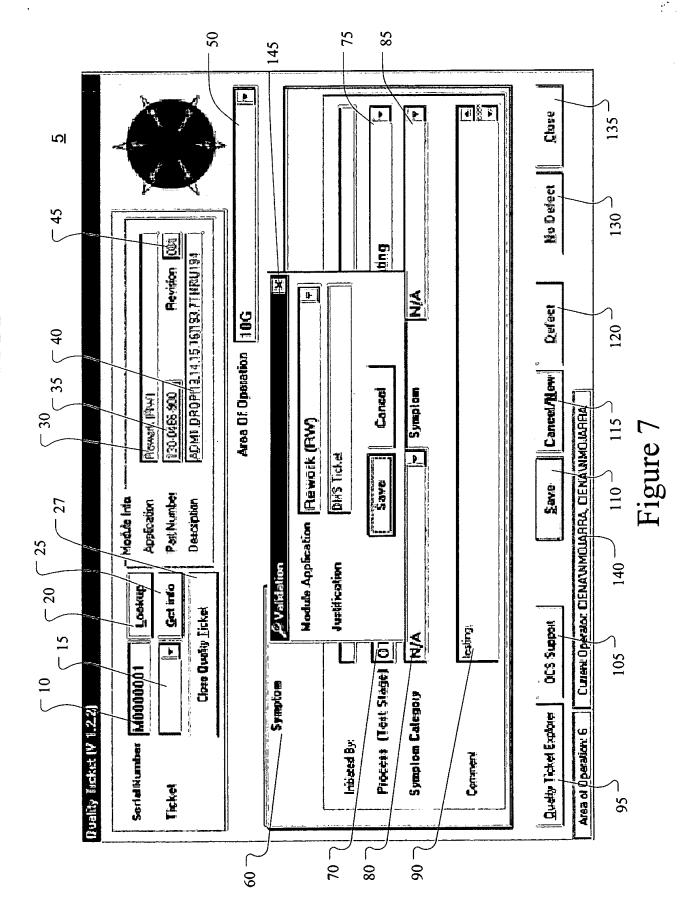


Figure 4









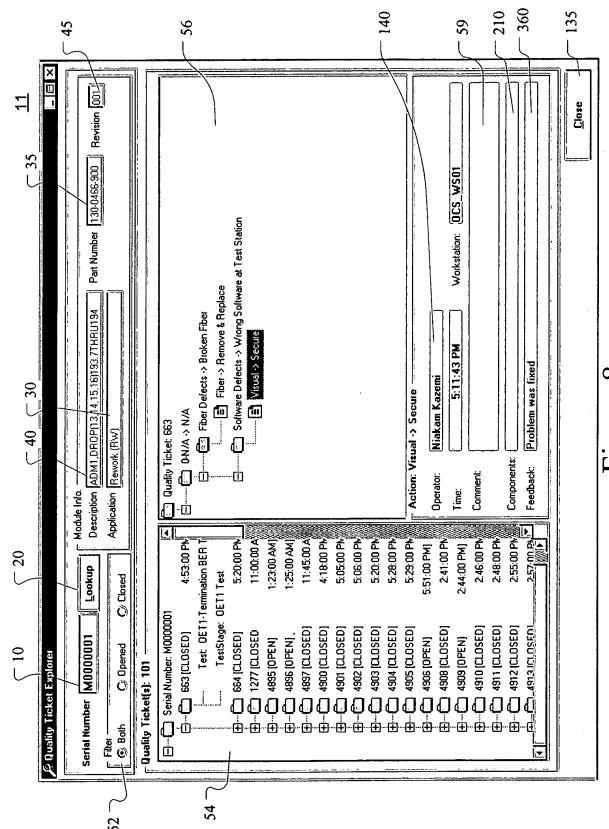
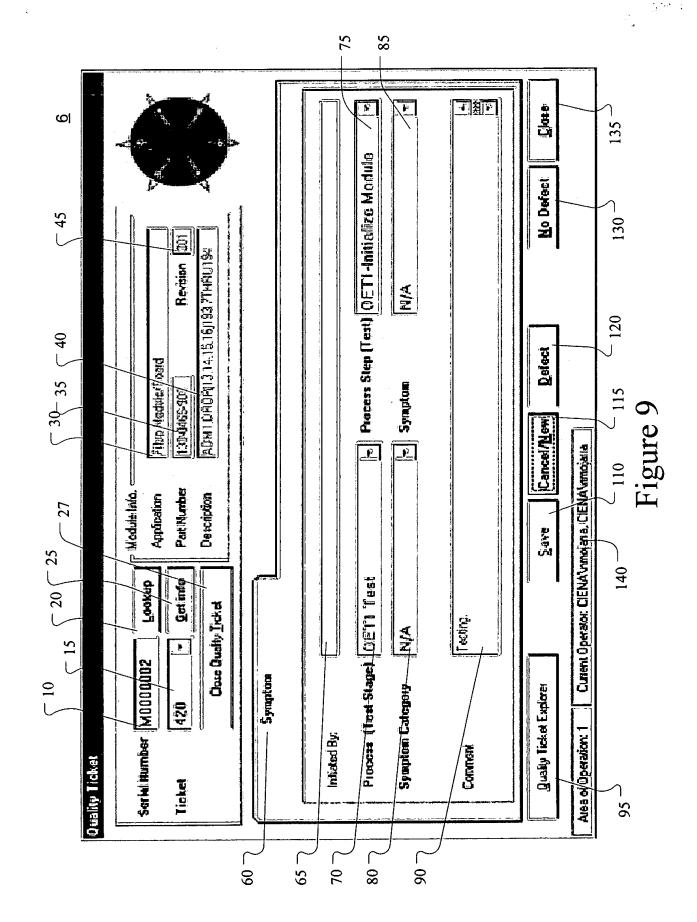


Figure 8



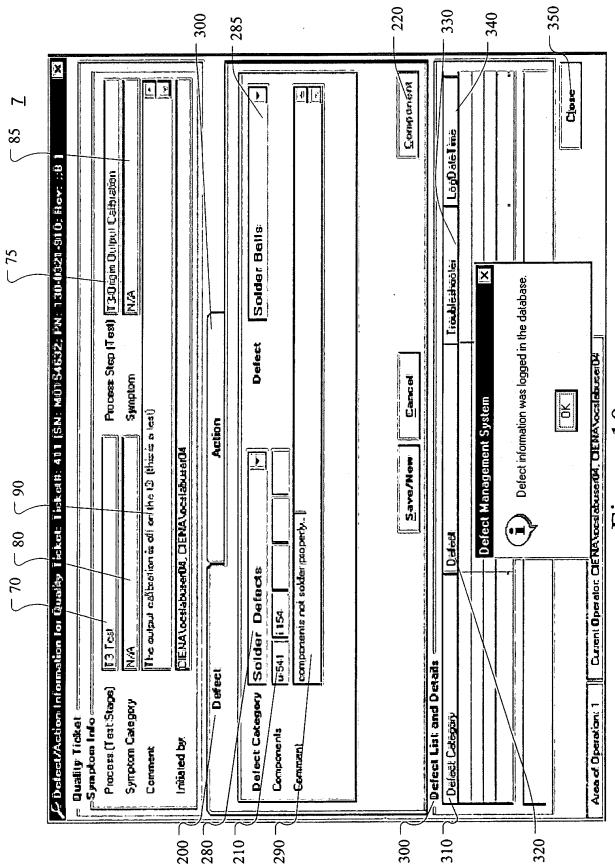


Figure 10a

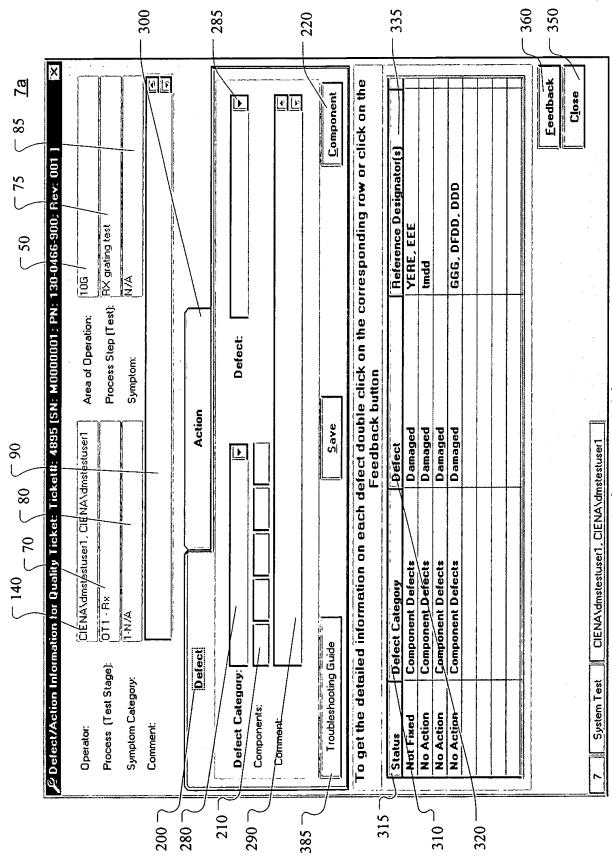
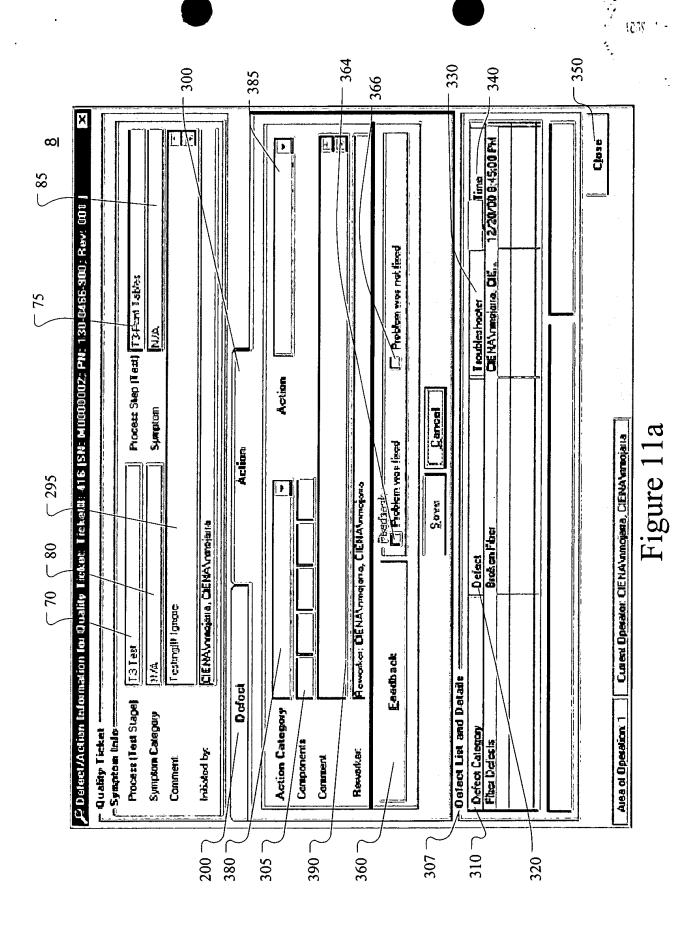
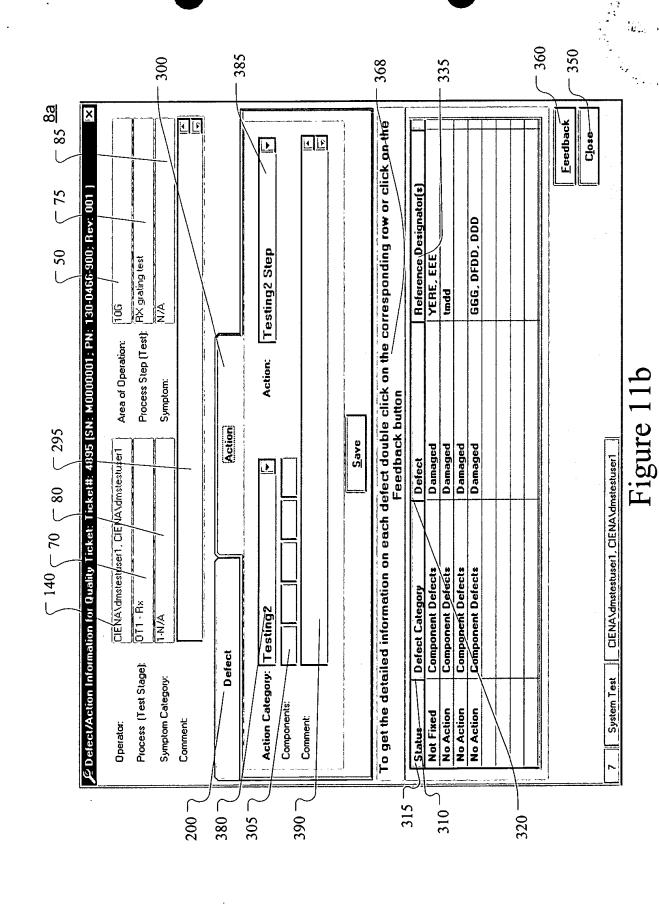


Figure 10b





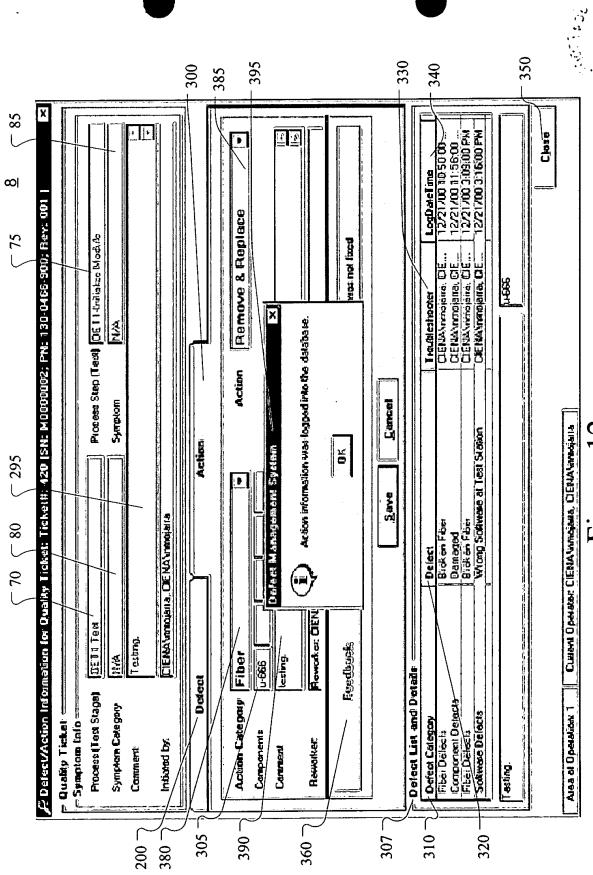
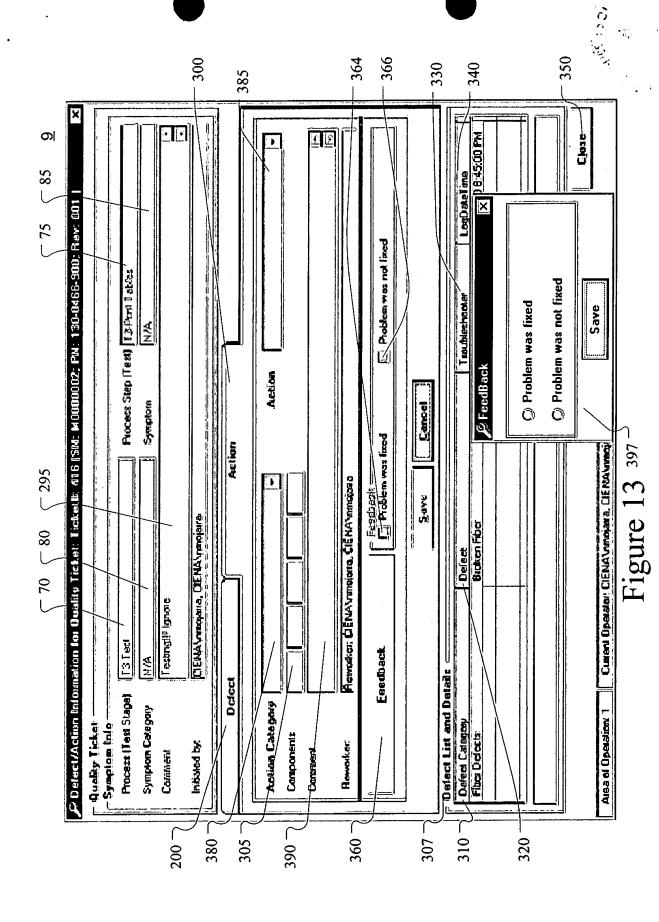


Figure 12



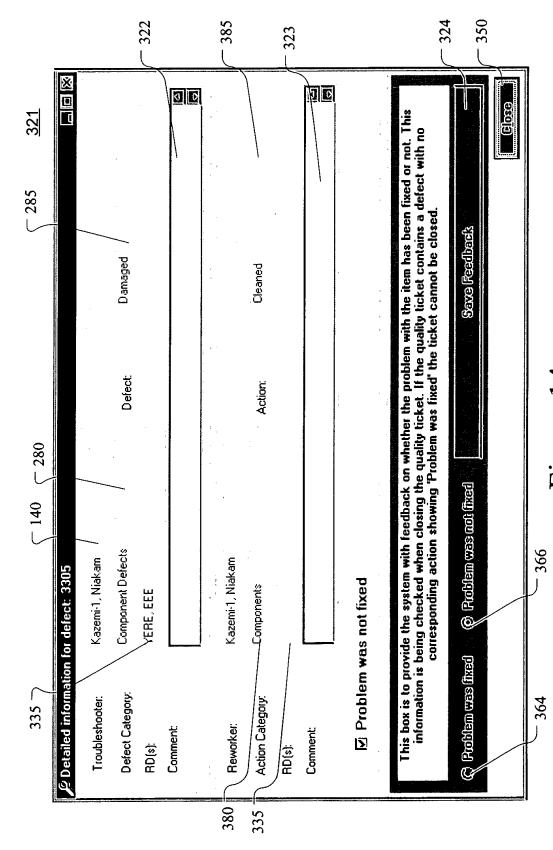


Figure 14

386

| 389 |  |   | - M             |                     |                 |                   |               |                   |                     |                     |                  |                  | 350               | 88         |
|-----|--|---|-----------------|---------------------|-----------------|-------------------|---------------|-------------------|---------------------|---------------------|------------------|------------------|-------------------|------------|
|     | 7  | (PTOM   | Frequency       | 28                  | 191             | 26                | 11            | 10                | 8                   | 9                   | 2                | 2                | 5                 | <u>[</u> ] |
| 387 | To the second se | ist of the most likely causes for the specified SYMPTOM | Defeat "        | Defective Component | Test Error      | Damaged           | Broken Fiber  | Pitted            | Insufficient Solder | High Insertion loss | Excessive Solder | Proof Test Break | Wrong Component   |            |
|     | Le Troubleshooting Guide   | The following is a list of the                          | Defect Getegory | Component Defects   | Testing Defects | Component Defects | Fiber Defects | Connector Defects | Solder Defects      | Testing Defects     | Solder Defects   | Testing Defects  | Component Defects |            |

Figure 15